

## REPORT OF EXAMINATION OF ALASKA SALMON STREAM

cc. Washington  
 Seattle  
 Juneau  
 Dr. Davidson

DEPARTMENT OF COMMERCE  
 BUREAU OF FISHERIES



Name of stream **Nameless Creek** Date examined **July 21, 1929.**  
 Location **Neka Bay**

Approximate length **6 miles** Width **From 10 to 35** Depth **From 10 inches to 2 feet.**  
**feet.**

Condition and stage (whether clear, high, low, etc.) **High and clear.**

Lakes, if any, size, character, and whether accessible from sea **No lakes.**

Salmon run (heavy, light, average, etc.) **Light**

Date and duration of run of each species **The chums first appeared about July 8, Humpbacks July 21, and 1500 chum salmon ascended the creek. Most of them are being killed by brown bear.**

Estimated number of each kind of salmon on spawning beds, or in stream

Former size of runs of each species and evidence of depletion, if any **Run light.**

Natural barriers and whether removable **No barriers for  $2\frac{1}{2}$  miles.**

Where markers are placed **No markers 4 miles inside the line.**

Remarks, sketches, etc.

**Not able to go up this creek on August 7. Tides on decrease and water too high in Neka River to go across.**

John R. Brown, Stream watchman.

(Name and title of employee making examination)

Send original to Washington office, one copy to Seattle office, and one copy to Juneau office.

Use reverse side if additional space is required, or explanatory sketches are made which can not go on this side.